

295939—Continued

'Peniarth S. 238'. A new, high-yielding, stem eelworm-resistant, winter oat developed from S.172 F₂ selection from S.147 × 01747/10/7. Tested 3 years, National Institute of Agricultural Botany; yielded 11 percent more grain than 'Powys' and 17 percent more grain than S.147, a parent. The straw is as long as, but stiffer than 'Powys'. It performs well under a wide range of fertility conditions, and under British conditions is resistant to stem eelworm and moderately resistant to mildew.

295940 to 295943.

From Korea. Seeds presented by the Crop Experiment Station, Suwon. Received Feb. 24, 1964.

295940. *LESPEDEZA* sp. Leguminosae.

L-1018. Line selection for excellence and recommended for reclaimed acidic soils for soil improvement. Early flowering; matures in 60 days.

295941. *LESPEDEZA STRIATA* Hook. & Arn. **Common lespedeza.**

L-1021. Line selection for excellency and recommended for reclaimed acidic soils for soil improvement. Early flowering; matures in 60 days.

295942. *LESPEDEZA* sp.

R-148. Line selection; late flowering, matures in 50 days. Good hay producer on upland fields.

295943. *LESPEDEZA STIPULACEA* Maxim.

'R-Chungpuk'. Line selection; late flowering, matures in 50 days. Good hay producer on upland fields.

295944. *CUCUMIS MELO* L. Cucurbitaceae. **Muskmelon.**

From Australia. Seeds presented by H. Lyne, Northam, Western Australia. Received Feb. 24, 1964.

'Surprise'. Rock melon. Fruit round, highly flavored.

295945. *GLYCINE JAVANICA* L. Leguminosae.

From Brazil. Seeds presented by the United States Regional Soybean Laboratory, Urbana, Ill. Received Feb. 24, 1964.

Agronomy Institute, Campinas, Sao Paulo. Used as a perennial forage crop.

295946 to 295952. *GLYCINE JAVANICA* L.

From the Union of Soviet Socialist Republics. Seeds presented by the United States Regional Soybean Laboratory, Urbana, Ill. Received Feb. 24, 1964.

From the Amur River Region, Siberia, approximately 50° N. latitude, via East Germany.

295946. 'Amurskaja 42'. Amur Station for Agricultural Research near Blagowestschensk. Seed variety.

295947. 'Amurskaja 57'. Variety for green food (fodder?).

295948. 'Amurskaja 262'. Variety for green food (fodder?).

295949. 'Amurskaja 266'. Variety for green food (fodder?).

295950. 'Jubilee'. Midearly variety.

295951. 'Record North'. Grown near Seja, north Amur region.

295952. 'Salut 216'. Midearly variety.

295953 to 295968.

From Israel. Seeds presented by the National and University Institute of Agriculture, Rehovoth. Received Feb. 25, 1964.

295953 to 295955. *AVENA SATIVA* L. Gramineae. **Common oats.**

295953. RC 346.